

CPCI-E1 SERIES™

Industry Standard Ejector for CompactPCI® Assemblies

- IEEE 1101.10 and PICMG 2.0 Compliant
- Industry standard configuration, mechanical locking
- Generous surface area for hot stamping
- Supports ESD contact and Hot Swap (*optional micro-switch*)
- Compatible with many manufacturers standard devices

CPCI-E1™ was introduced to meet the requirements of IEEE 1101.10 and PICMG 2.0 CompactPCI specifications. The CPCI-E1 provides a simple mechanical lock with the full width of the handle seating with the full width of the die-cast hinge block. The locking mechanism construction assures years of reliable use and positive locking. There are no special tools or fixtures required for installation.

Mounting Information:

Extrusions or Face Plates: 0.090" - 0.110" (2.3mm - 2.8mm) thick.
All required hardware for installation is provided

Material Specifications:

Handle: UL Rated 94V-0, Black, Nylon

Oxygen Index: +28%

Hinge Block: Die-cast zinc alloy

Application Notes:

Compatible with 6U and 3U cards of both 4HP and 8HP widths
See pages 5 through 6 for recommended faceplate dimensions and mounting.

Ordering Instructions:

Part Number: CPCI-E1- X

Replace "X" with one of the following suffixes:

- | | |
|------|---|
| T | Top position ejector |
| B | Bottom position ejector |
| B-HS | Bottom Hot Swap micro-switch ejector w/ cable |

